Industrial agreement, offers delivered to France and Germany: 
Dassault Aviation and Airbus achieve next decisive milestone for 
Future Combat Air System programme

- Industrial agreement on demonstrator programmes covers core elements of a Future Combat Air System: a New Generation Fighter, Remote Carriers and an Air Combat Cloud
- Joint industry proposals for the first phase demonstrators delivered to the French Defence Procurement Agency DGA and the German Ministry of Defence
- Industry committed to ambitious demonstration programme with cutting-edge technologies, and first real flight by 2026
- Reveal of first concept models for new Generation Fighter and Remote Carriers

Le Bourget, 17 June 2019 – Dassault Aviation and Airbus SE have delivered a joint industrial proposal to the governments of France and Germany for the first Demonstrator Phase of the Future Combat Air System (FCAS). This next major milestone achievement in the programme was showcased by the reveal of the New Generation Fighter and Remote Carriers models to a world public on the opening day of the 2019 Paris Air Show. The reveal of the models by Eric Trappier, Chairman and Chief Executive Officer (CEO) of Dassault Aviation and Dirk Hoke, CEO of Airbus Defence and Space was witnessed by the host of the opening ceremony at Le Bourget airport, President of the French Republic, Emmanuel Macron, and the French Minister of the Armed Forces, Florence Parly, the German Federal Minister of Defence, Ursula Von Der Leyen and the Spanish Minister of Defence, Margarita Robles.

This Demonstrator Phase will cover the period between 2019 and mid-2021 and will serve as a starting point for demonstrators and technology development for a New Generation Fighter (NGF), Remote Carriers (RC) and an Air Combat Cloud (ACC) to fly by 2026. The various teaming agreements, which also include the companies MBDA Systems and Thales, contain a defined scope of planning of the first Demonstrator Phase, ways of working and commercial agreements. Additionally, a transparent and fair handling of Intellectual Property Rights has been established in the respective teaming agreements. In parallel, Safran and MTU are in charge of developing a New Engine.

“The Joint Concept Study awarded to Dassault Aviation and Airbus in January 2019 was the first step in a fruitful cooperation between both companies. The first Demonstrator Phase marks another decisive step in the Next Generation Weapon System industrial organisation in which the New Generation Fighter, to be built by Dassault and Airbus, with Dassault Aviation as Prime contractor, as well as the Remote Carriers and Air Combat Cloud with Airbus as Prime contractor, will be the corner stone of the Future Combat Air System”, said
Eric Trappier, Chairman and Chief Executive Officer of Dassault Aviation. “The progress we have achieved on the FCAS programme in recent months is remarkable. It will shape Europe’s most decisive military air combat programme for the decades to come and turn out a strong move in constructing Europe’s sovereignty.”

Dirk Hoke, Chief Executive Officer of Airbus Defence and Space, said: “I am very satisfied with the level of trust and partnership we have built with Dassault already in the execution of the Joint Concept Study, and now with the industrial proposal we’ve submitted to the both governments. The principles of our industrial cooperation include joint decision making, a clear governance set-up, transparent ways of working, and a common preparation and negotiation of this first phase of the demonstrator activities.”

After initiating the negotiation phase through the delivered proposal, Dassault Aviation and Airbus expect a contract award for the first Demonstrator Phase by Q4 2019.

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About Dassault Aviation
With over 10,000 military and civil aircraft (including 2,500 Falcons) delivered in more than 90 countries over the last century, Dassault Aviation has built up expertise recognized worldwide in the design, development, sale and support of all types of aircraft, ranging from the Rafale fighter, to the high-end Falcon family of business jets and military drones. In 2018, Dassault Aviation reported revenues of €5.1 billion. The company has 11,500 employees.

About Airbus
Airbus is a global leader in aeronautics, space and related services. In 2018 it generated revenues of € 64 billion and employed a workforce of around 134,000. Airbus offers the most comprehensive range of passenger airliners. Airbus is also a European leader providing tanker, combat, transport and mission aircraft, as well as one of the world’s leading space companies. In helicopters, Airbus provides the most efficient civil and military rotorcraft solutions worldwide.

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